

Please print or type in the unshaded areas only  
(fill-in areas are spaced for elite type, i.e. 12 character/inch).

FORM  
**3****DANGEROUS WASTE PERMIT APPLICATION**

I. EPA/STATE I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

## FOR OFFICIAL USE ONLY

APPLICATION APPROVED	DATE RECEIVED (mo., day, & yr.)	COMMENTS
<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<b>Approved 03/19/01</b>

## II. FIRST OR REVISED APPLICATION

Place an "X" in the appropriate box in A or B below (mark one box only) to indicate whether this is the first application you are submitting for your facility or a revised application. If this is your first application and you already know your facility's EPA/STATE I.D. Number in Section I above.

## A. FIRST APPLICATION (place an "X" below and provide the appropriate date)

 1. EXISTING FACILITY(See instructions for definition of "existing" facility.  
Complete item below.)

MO.	DAY	YEAR
03	22	1943

\*FOR EXISTING FACILITIES, PROVIDE THE DATE (mo., day, & yr.) OPERATION BEGAN OR THE DATE CONSTRUCTION COMMENCED (use the boxes to the left)

\*The date construction of the Hanford Facility commenced.

 2. NEW FACILITY (Complete item below)

MO.	DAY	YEAR

FOR NEW FACILITIES, PROVIDE THE DATE, (mo., day, & yr.) OPERATION BEGAN OR IS EXPECTED TO BEGIN

## B. REVISED APPLICATION (place an "X" below and complete Section I above)

 1. FACILITY HAS AN INTERIM STATUS PERMIT 2. FACILITY HAS A FINAL PERMIT

## III. PROCESS - CODES AND CAPACITIES

A. PROCESS CODE - Enter the code from the list of process codes below that best describes each process to be used at the facility. Ten lines are provided for entering codes. If more lines are needed, enter the code(s) in the space provided. If a process will be used that is not included in the list of codes below, then describe the process (including its design capacity) in the space provided on the (Section III-C).

B. PROCESS DESIGN CAPACITY - For each code entered in column A enter the capacity of the process.

1. AMOUNT - Enter the amount.

2. UNIT OF MEASURE - For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.

PROCESS	PRO-CESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	PROCESS	PRO-CESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
<b>Storage:</b>					
CONTAINER (barrel, drum, etc.)	S01	GALLONS OR LITERS	TANK	T01	GALLONS PER DAY OR LITERS PER DAY
TANK	S02	GALLONS OR LITERS	SURFACE IMPOUNDMENT	T02	GALLONS PER DAY OR LITERS PER DAY
WASTE PILE	S03	CUBIC YARDS OR CUBIC METERS	INCINERATOR	T03	TONS PER HOUR OR METRIC TONS PER HOUR; GALLONS PER HOUR OR LITERS PER HOUR
SURFACE IMPOUNDMENT	S04	GALLONS OR LITERS			
<b>Disposal:</b>					
INJECTION WELL	D80	GALLONS OR LITERS	Treatment:		
LANDFILL	D81	ACRE-FEET (the volume that would cover one acre to a depth of one foot) OR HECTARE-METER	T01	GALLONS PER DAY OR LITERS PER DAY	
			T02		
LAND APPLICATION	D82	ACRES OR HECTARES	T03		
OCEAN DISPOSAL	D83	GALLONS PER DAY OR LITERS PER DAY	T04		
SURFACE IMPOUNDMENT	D84	GALLONS OR LITERS	OTHER (Use for physical, chemical, thermal or biological treatment processes not occurring in tanks, surface impoundments or incinerators. Describe the processes in the space provided: Section III-C.)		
UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE CODE
GALLONS	G	LITERS PER DAY	V	ACRE-FEET	A
LITERS	L	TONS PER HOUR	D	HECTARE-METER	F
CUBIC YARDS	Y	METRIC TONS PER HOUR	W	ACRES	B
CUBIC METERS	C	GALLONS PER HOUR	E	HECTARES	Q
GALLONS PER DAY	U	LITERS PER HOUR	H		

EXAMPLE FOR COMPLETING SECTION III (shown in line numbers X-1 and X-2 below): A facility has two storage tanks; one tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.

A. PROCESS	B. PROCESS DESIGN CAPACITY
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LINE NUMBER	CODE (from list above)	1. AMOUNT (specify)	2. UNIT OF MEASURE (enter code)	FOR OFFICIAL USE ONLY			
X-1	S02	600	G				
X-2	T03	20	E				
1	S02	37,200	L				
2	T01	780	V				
3	S01	28,470	L				
4							
5							
6							
7							
8							
9							
10							

C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESS (CODE "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

The 222-S Laboratory Complex is located in the 200 West Area of the Hanford Facility and began waste management operations in June of 1951. The 222-S Laboratory Complex consists of four waste management units: 219-S Waste Handling Facility, 222-S Dangerous and Mixed Waste Storage Area, and Rooms 2-B and 4-E.

The maximum design capacity for tank storage (S02) is 37,200 liters, tank treatment (T01) is 780 liters per day, and for container storage (S01) is 28,470 liters.



13	D019		↓	↓	↓				↓
14	D022		↓	↓	↓				↓
15	D028		↓	↓	↓				↓
16	D029		↓	↓	↓				↓
17	D030		↓	↓	↓				↓
18	D033		↓	↓	↓				↓
19	D034		↓	↓	↓				↓
20	D035		↓	↓	↓				↓
21	D036		↓	↓	↓				↓
22	D038		↓	↓	↓				↓
23	D039		↓	↓	↓				↓
24	D040		↓	↓	↓				↓
25	D041		↓	↓	↓				↓
26	D043		↓	↓	↓				↓
27	WP01		↓	↓	↓				↓
28	WP02		↓	↓	↓				↓
29	WT01		↓	↓	↓				↓
30	WT02		↓	↓	↓				↓
31	F001		↓	↓	↓				↓
32	F002		↓	↓	↓				↓
33	F003		↓	↓	↓				↓
34	F004		↓	↓	↓				↓
35	F005		↓	↓	↓				↓
36	F039		↓	↓	↓				Included with above.
37	D001	48,840	K	S01					Storage - Container
38	D002		↓	↓					↓
39	D003		↓	↓					↓
40	D004		↓	↓					↓
41	D005		↓	↓					↓
42	D006		↓	↓					↓
43	D007		↓	↓					↓
44	D008		↓	↓					↓
45	D009		↓	↓					↓
46	D010		↓	↓					↓
47	D011		↓	↓					↓
48	D012		↓	↓					↓
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54	D018		↓	↓					↓
55	D019		↓	↓					↓
56	D020		↓	↓					↓
57	D021		↓	↓					↓
58	D022		↓	↓					↓
59	D023		↓	↓					↓
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61	D025		↓	↓					↓
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63	D027		↓	↓					↓
64	D028		↓	↓					↓
65	D029		↓	↓					↓

66	D030		↓	↓					↓
67	D031		↓	↓					↓
68	D032		↓	↓					↓
69	D033		↓	↓					↓
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77	D041		↓	↓					↓
78	D042		↓	↓					↓
79	D043		↓	↓					↓
80	WT01		↓	↓					↓
81	WT02		↓	↓					↓
82	WP01		↓	↓					↓
83	WP02		↓	↓					↓
84	WP03		↓	↓					↓
85	W001		↓	↓					↓
86	WSC2		↓	↓					↓
87	F001		↓	↓					↓
88	F002		↓	↓					↓
89	F003		↓	↓					↓
90	F004		↓	↓					↓
91	F005		↓	↓					↓
92	F006		↓	↓					↓
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107	F039		↓	↓					↓
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382	P030		↓	↓					↓
383	P031		↓	↓					↓

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390	P040		↓	↓					↓
391	P041		↓	↓					↓
392	P042		↓	↓					↓
393	P043		↓	↓					↓
394	P044		↓	↓					↓
395	P045		↓	↓					↓
396	P046		↓	↓					↓
397	P047		↓	↓					↓
398	P048		↓	↓					↓
399	P049		↓	↓					↓
400	P050		↓	↓					↓
401	P051		↓	↓					↓
402	P054		↓	↓					↓
403	P056		↓	↓					↓
404	P057		↓	↓					↓
405	P058		↓	↓					↓
406	P059		↓	↓					↓
407	P060		↓	↓					↓
408	P062		↓	↓					↓
409	P063		↓	↓					↓
410	P064		↓	↓					↓
411	P065		↓	↓					↓
412	P066		↓	↓					↓
413	P067		↓	↓					↓
414	P068		↓	↓					↓
415	P069		↓	↓					↓
416	P070		↓	↓					↓
417	P071		↓	↓					↓
418	P072		↓	↓					↓
419	P073		↓	↓					↓
420	P074		↓	↓					↓
421	P075		↓	↓					↓
422	P076		↓	↓					↓
423	P077		↓	↓					↓
424	P078		↓	↓					↓
425	P081		↓	↓					↓
426	P082		↓	↓					↓
427	P084		↓	↓					↓
428	P085		↓	↓					↓
429	P087		↓	↓					↓
430	P088		↓	↓					↓
431	P089		↓	↓					↓
432	P092		↓	↓					↓
433	P093		↓	↓					↓
434	P094		↓	↓					↓
435	P095		↓	↓					↓
436	P096		↓	↓					↓

437	P097		↓	↓				↓
438	P098		↓	↓				↓
439	P099		↓	↓				↓
440	P101		↓	↓				↓
441	P102		↓	↓				↓
442	P103		↓	↓				↓
443	P104		↓	↓				↓
444	P105		↓	↓				↓
445	P106		↓	↓				↓
446	P107		↓	↓				↓
447	P108		↓	↓				↓
448	P109		↓	↓				↓
449	P110		↓	↓				↓
450	P111		↓	↓				↓
451	P112		↓	↓				↓
452	P113		↓	↓				↓
453	P114		↓	↓				↓
454	P115		↓	↓				↓
455	P116		↓	↓				↓
456	P118		↓	↓				↓
457	P119		↓	↓				↓
458	P120		↓	↓				↓
459	P121		↓	↓				↓
460	P122		↓	↓				↓
461	P123		↓	↓				↓
462	P127		↓	↓				↓
463	P128		↓	↓				↓
464	P185		↓	↓				↓
465	P188		↓	↓				↓
466	P189		↓	↓				↓
467	P190		↓	↓				↓
468	P191		↓	↓				↓
469	P192		↓	↓				↓
470	P194		↓	↓				↓
471	P196		↓	↓				↓
472	P197		↓	↓				↓
473	P198		↓	↓				↓
474	P199		↓	↓				↓
475	P201		↓	↓				↓
476	P202		↓	↓				↓
477	P203		↓	↓				↓
478	P204		↓	↓				↓
479	P205		↓	↓			Included with above.	
480								
481								
482								
483								
484								

E. USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM SECTION D(1) ON PAGE 3.

**V. FACILITY DRAWING Refer to attached drawing(s).**

All existing facilities must include in the space provided on page 5 a scale drawing of the facility (see *instructions for more detail*).

**VI. PHOTOGRAPHS Refer to attached photograph(s).**

All existing facilities must include photographs (*arial or ground-level*) that clearly delineate all existing structures; existing storage, treatment and disposal areas; and sites of future storage, treatment or disposal areas (see *instructions for more detail*).

**VII. FACILITY GEOGRAPHIC LOCATION This information is provided on the attached drawing(s) and photograph(s).**

LATITUDE (degrees, minutes, & seconds)	LONGITUDE (degrees, minutes, & seconds)

**VIII. FACILITY OWNER**

- A. If the facility owner is also the facility operator as listed in Section VII on Form 1, "General Information", place an "X" in the box to the left and skip to Section IX below.  
 B. If the facility owner is not the facility operator as listed in Section VII on Form 1, complete the following items:

1. NAME OF FACILITY'S LEGAL OWNER

2. PHONE NO. (area code &amp; no.)

3. STREET OR P.O. BOX

4. CITY OR TOWN

5. ST.

6. ZIP CODE

**IX. OWNER CERTIFICATION**

*I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.*

NAME (print or type)	SIGNATURE	DATE SIGNED
Keith A. Klein, Manager U.S. Department of Energy Richland Operations Office	Keith A. Klein	03/08/2001

**X. OPERATOR CERTIFICATION**

*I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.*

NAME (print or type)	SIGNATURE	DATE SIGNED
SEE ATTACHMENT		

**X. OPERATOR CERTIFICATION**

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Keith A. Klein  
Owner/Operator  
Keith A. Klein, Manager  
U.S. Department of Energy  
Richland Operations Office

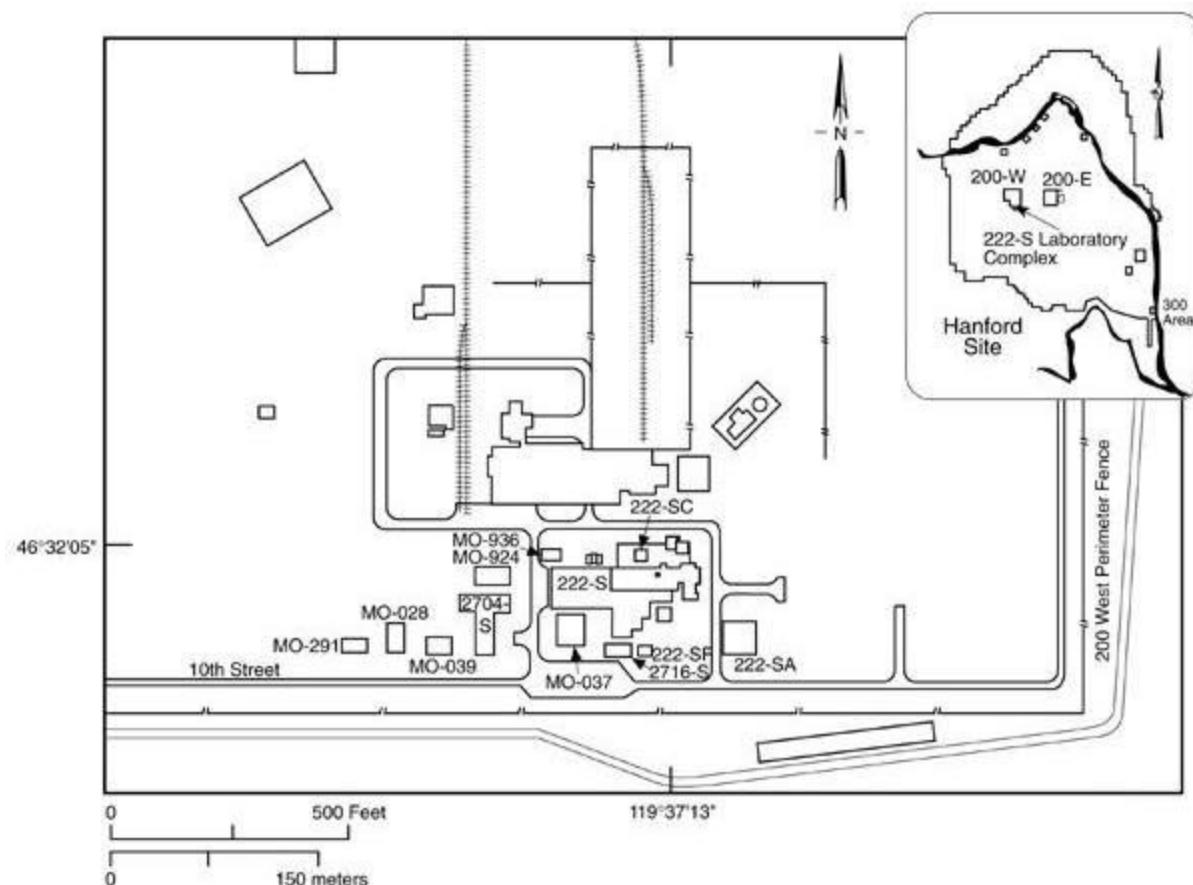
3/8/01  
Date

Ron D. Hanson  
Co-Operator  
Ron D. Hanson  
President and Chief Executive Officer  
Fluor Hanford

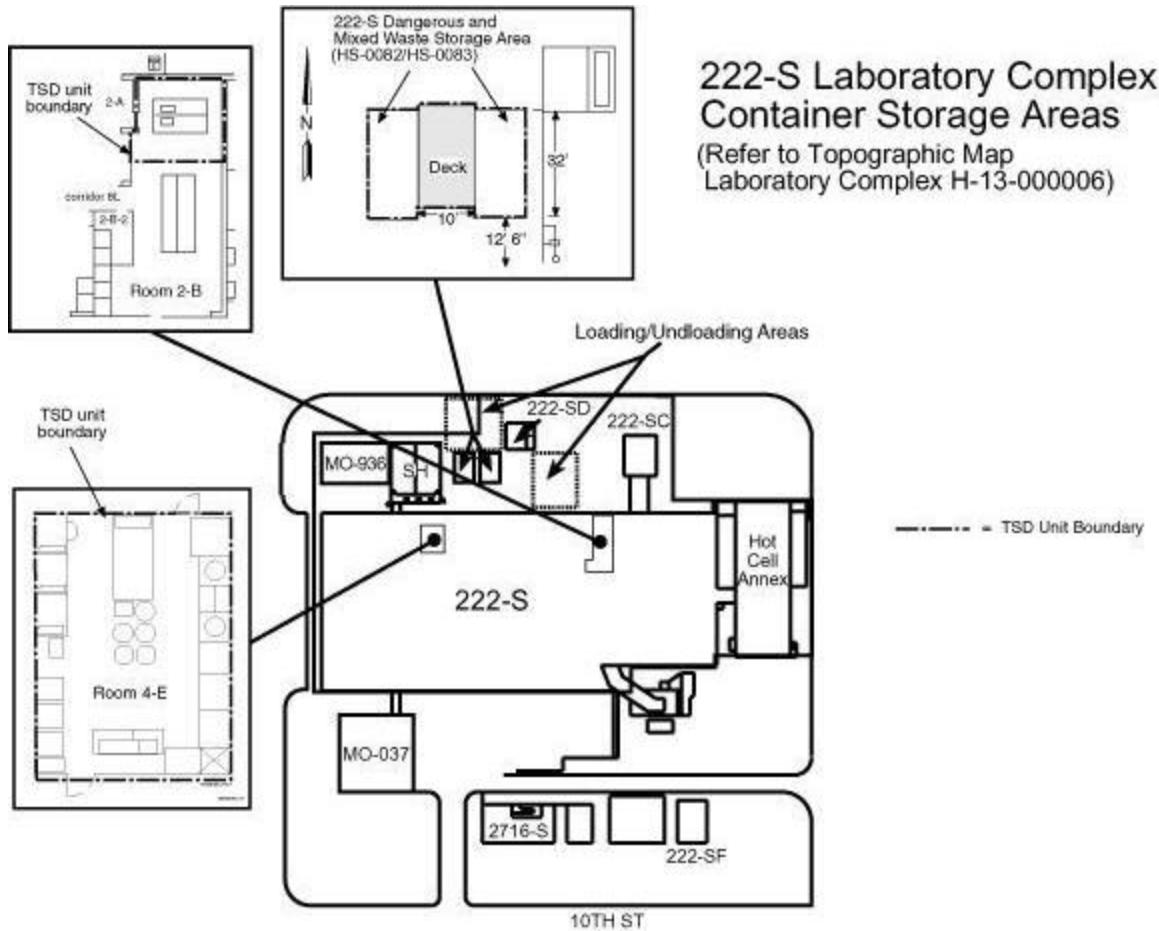
2/23/01  
Date

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## 222-S Laboratory Complex and Surrounding Structures Site Plan



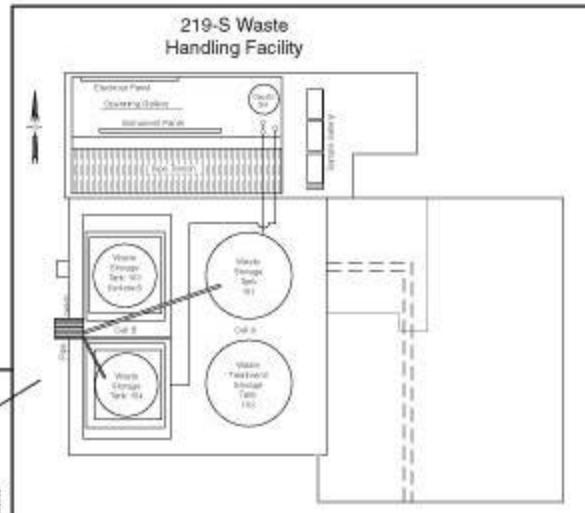
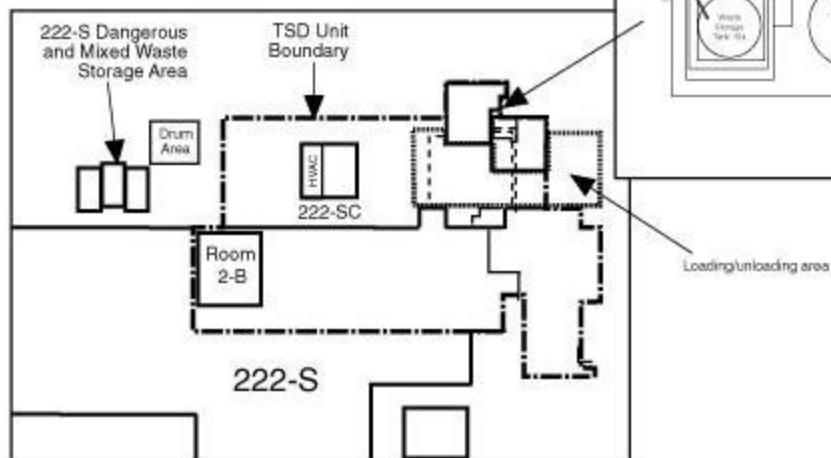
M0104-1.1



M0102-2.2R1

## 222-S Laboratory Complex Tank System Treatment and Storage Area

(Refer to Topographic Map  
Laboratory Complex H-13-000006)



M0102-2.1

## 222-S Laboratory Complex 219-S Waste Handling Facility



46°32'05"  
119°37'13"

00100005-2cr  
(PHOTO TAKEN 2000)

## 222-S Laboratory Complex Dangerous and Mixed Waste Storage Area



### METAL STORAGE STRUCTURES

46°32'05"  
119°37'13"

98110210-13.JPG  
(PHOTO TAKEN 1998)

## 222-S Laboratory Complex Room 2-B



### HOOD FOR TRANSFER OF WASTE TO 219-S WASTE HANDLING FACILITY

46°32'03"

119°37'15"

9702043-1CN  
(PHOTO TAKEN 1997)

## 222-S Laboratory Complex Room 4-E



**WEST SIDE**

**46°32'03"**

**119°37'15"**

00060190-6DF  
(PHOTO TAKEN 2000)

## 222-S Laboratory Complex Room 4-E



EAST SIDE  
46°32'03"  
119°37'15"

00100005-1CN  
(PHOTO TAKEN 2000)